

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of : **Confirmation No. 4423**
Takeji KAITO et al. : Attorney Docket No. 2003-1359A
Serial No. 10/669,685 : Group Art Unit 1742
Filed September 25, 2003 : Examiner Daniel J. Jenkins

METHOD FOR PRODUCING OXIDE
DISPERSION STRENGTHENED
FERRITIC STEEL TUBE : **Mail Stop RCE**

THIRD REQUEST FOR ACKNOWLEDGMENT OF PRIORITY DOCUMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

THE COMMISSIONER IS AUTHORIZED
TO CHARGE ANY DEFICIENCY IN THE
FEE FOR THIS PAPER TO DEPOSIT
ACCOUNT NO. 23-0975.

Sir:

On December 31, 2003 Applicants filed a Claim of Priority together with a certified copy of the Japanese priority application. The Examiner has not yet acknowledged receipt of these documents.

A copy of the Claim of Priority, and a copy of the first two pages of the certified copy of the priority document, are enclosed, along with a copy of the postcard receipt for these documents.

The Examiner is kindly requested to acknowledge receipt of these documents.

Respectfully submitted,

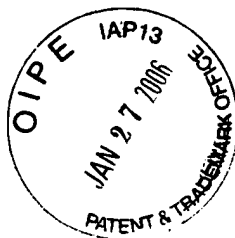
Takeji KAITO et al.

By:

Michael R. Davis

Registration No. 25,134
Attorney for Applicants

MRD/pth
Washington, D.C. 20006-1021
Telephone (202) 721-8200
Facsimile (202) 721-8250
January 27, 2006



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CLAIM OF PRIORITY UNDER 35 USC 119

COPY

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Applicants in the above-entitled application hereby claim the date of priority under the International Convention of Japanese Patent Application No. 2002-298650, filed October 11, 2002, as acknowledged in the Declaration of this application.

A certified copy of said Japanese Patent Application is submitted herewith.

Respectfully submitted,

Takeji KAITO et al.

By:



Michael R. Davis
Registration No. 25,134
Attorney for Applicants

MRD/pth
Washington, D.C. 20006-1021
Telephone (202) 721-8200
Facsimile (202) 721-8250
December 31, 2003

日本国特許庁
JAPAN PATENT OFFICE

COPY

別紙添付の書類に記載されている事項は下記の出願書類に記載されている事項と同一であることを証明する。

This is to certify that the annexed is a true copy of the following application as filed with this Office.

出願年月日
Date of Application: 2002年10月11日

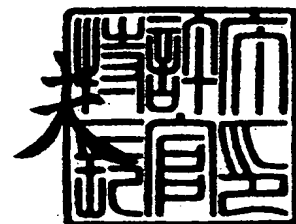
出願番号
Application Number: 特願2002-298650
[ST. 10/C]: [JP2002-298650]

出願人
Applicant(s): 核燃料サイクル開発機構
住友金属テクノロジー株式会社

2003年 9月22日

特許庁長官
Commissioner,
Japan Patent Office

今井 康



出証番号 出証特2003-3077893

【書類名】 特許願

【整理番号】 P0210001E

【あて先】 特許庁長官 殿

【国際特許分類】 C22C 33/02

【発明の名称】 酸化物分散強化型フェライト鋼管の製造方法

【請求項の数】 2

【発明者】

【住所又は居所】 茨城県東茨城郡大洗町成田町4002 核燃料サイクル
開発機構 大洗工学センター内

【氏名】 皆藤 威二

【発明者】

【住所又は居所】 茨城県東茨城郡大洗町成田町4002 核燃料サイクル
開発機構 大洗工学センター内

【氏名】 鶴飼 重治

【発明者】

【住所又は居所】 茨城県東茨城郡大洗町成田町4002 核燃料サイクル
開発機構 大洗工学センター内

【氏名】 大塚 智史

【発明者】

【住所又は居所】 兵庫県尼崎市東向島西之町1番地 住友金属テクノロジ
ー株式会社 関西事業部内

【氏名】 小林 十思美

【特許出願人】

【識別番号】 000224754

【氏名又は名称】 核燃料サイクル開発機構

COPY

ATTY DOCKET #: 2003-1359A
Confirmation No. 4423

Due Date: None

OUR REF: 2003-1359A/MRD/00210
Applicant: Takeji KAITO et al.
Serial No.: 10/669,685
Title: METHOD FOR PRODUCING OXIDE DISPERSION STRENGTHENED
FERRITIC STEEL TUBE

Receipt of the following papers is acknowledged:

Supplemental Information Disclosure Statement, PTO-1449 form, European Search Report and 4
references
Claim of Priority w/attached certified copy of Japanese Patent Application No. 2002-298650



Date: December 31, 2003

Attorney: MRD/pth

[Check No. N/A]